

Amendments to the Claims:

This listing of claims will replace all prior versions and listings of claims in the instant application:

What is claimed is:

1. (Previously Presented) A computer-implemented method of arranging grammar files in a presentation list in a callflow development graphical user interface (GUI) of a graphical callflow development system, comprising the steps of:

storing the grammar files in a computer memory;

receiving a request to visually display in the GUI the grammar files in the presentation list;

retrieving the grammar files from the computer memory;

distinguishing between a first subset of files that contain user-defined grammars, each defining a grammar file written by a user, and a second subset of files that contain built-in grammars, each defining a system built-in grammar file;

sorting the grammar files based on a first criterion that always assigns the first subset of files priority over the second subset of files;

sorting grammar files within the first subset of files and grammar files within the second subset of files according to a second criterion;

simultaneously displaying the first subset of files and the second subset of files within the presentation list such that the grammar files in the first subset of files are presented ahead of the grammar files in the second subset of files; and

partitioning the first subset of files and the second subset of files by a visual aid.

2. (Cancelled).

3. (Previously Presented) The method of claim 1, wherein the step of visually displaying comprises presenting the presentation list such that each grammar file is

labeled with a label indicating whether the grammar file is a user-defined grammar file or a built-in grammar file.

4. (Previously Presented) The method of claim 1, wherein the step of visually displaying comprises presenting the presentation list such that each grammar file is presented in a text format that indicates whether the grammar file is a user-defined grammar file or a built-in grammar file.

5. (Previously Presented) The method of claim 1, wherein the user-defined grammar files and the built-in grammar files can share the same name.

6. (Previously Presented) The method of claim 1, wherein the second criterion is an alphabetical order.

7. (Previously Presented) The method of claim 1, wherein the second criterion is a chronological order.

8-21. (Cancelled).

22. (Previously Presented) The method of claim 1, wherein the visual aid for partitioning the first subset of files and the second subset of files includes at least one among a space, a dashed line, and a group header.

23. (Previously Presented) A computer-implemented system for arranging grammar files in a presentation list comprises:

- a computer memory; and
- a processor programmed to
 - store the grammar files in the computer memory;

receive a request to visually display in the GUI the grammar files in the presentation list;
retrieve the grammar files from the computer memory;
distinguish between a first subset of files that contain user-defined grammars, each defining a grammar file written by a user, and a second subset of files that contain built-in grammars, each defining a system built-in grammar file;
sort the grammar files based on a first criterion that always assigns the first subset of files priority over the second subset of files;
sort grammar files within the first subset of files and grammar files within the second subset of files according to a second criterion;
simultaneously display the first subset of files and the second subset of files within the presentation list such that the grammar files in the first subset of files are presented ahead of the grammar files in the second subset of files; and
partition the first subset of files and the second subset of files by a visual aid.

24. (Cancelled).

25. (Previously Presented) The system of claim 23, wherein the processor is further programmed to distinguish between a user-defined grammar and a built-in grammar by displaying the presentation list such that each grammar file is labeled with a label indicating whether the grammar file is a user-defined grammar file or a built-in grammar file.

26. (Previously Presented) The system of claim 23, wherein the processor is further programmed to distinguish between a user-defined grammar and a built-in grammar by displaying the presentation list such that each grammar file is presented in a text format

that indicates whether the grammar file is a user-defined grammar file or a built-in grammar file.

27. (Previously Presented) The system of claim 23, wherein the user-defined grammar files and the built-in grammar files can share the same name.

28. (Previously Presented) The system of claim 23, wherein the second criterion is an alphabetical order.

29. (Previously Presented) The system of claim 23, wherein the second criterion is a chronological order.

30. (Previously Presented) The system of claim 23, wherein the presentation list is at least one among a drop-down list and a list box.

31. (Previously Presented) The system of claim 23, wherein the visual aid for partitioning the first subset of files and the second subset of files includes at least one among a space, a dashed line, and a group header.

32. (Previously Presented) A computer-readable storage, having stored thereon a computer program having a plurality of code sections executable by a computer for causing the computer to optimally arrange grammar files in a presentation list in a callflow development graphical user interface (GUI) of a graphical callflow development system, comprising the steps of:

storing the grammar files in a computer memory;

receiving a request to visually display in the GUI the grammar files in the presentation list;

retrieving the grammar files from the computer memory;

distinguishing between a first subset of files that contain user-defined grammars, each defining a grammar file written by a user, and a second subset of files that contain built-in grammars, each defining a system built-in grammar file;

sorting the grammar files based on a first criterion that always assigns the first subset of files priority over the second subset of files;

sorting grammar files within the first subset of files and grammar files within the second subset of files according to a second criterion;

simultaneously displaying the first subset of files and the second subset of files within the presentation list such that the grammar files in the first subset of files are presented ahead of the grammar files in the second subset of files; and

partitioning the first subset of files and the second subset of files by a visual aid.

33. (Currently Amended) The computer-readable storage of claim 32, wherein the ~~machine-readable storage~~ computer-readable medium is further programmed to sort by the second criterion being an alphabetical order.

34. (Currently Amended) The computer-readable ~~storage~~ medium of claim 32, wherein the ~~machine-readable storage~~ computer-readable medium is further programmed to sort by the second criterion being a chronological order.

35. (Currently Amended) The computer-readable ~~storage~~ medium of claim 32, wherein the visual aid for partitioning the first subset of files and the second subset of files includes at least one among a space, a dashed line, and a group header.